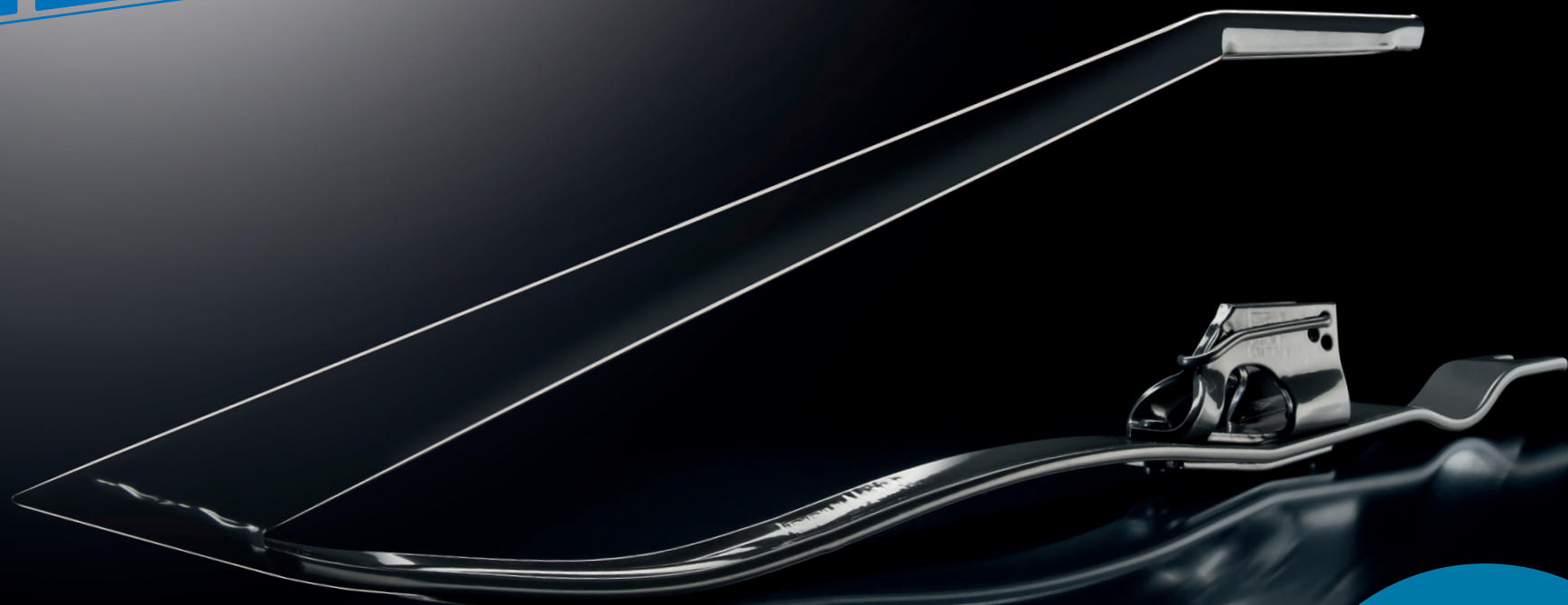




GROUP SCHUMACHER



GENERATION L

WAVETRACK SKID

GENUINE SCHUMACHER

ASL CROP LIFTER | CML CROP LIFTER

500
ha ahead

500
hp back-up

Generation L

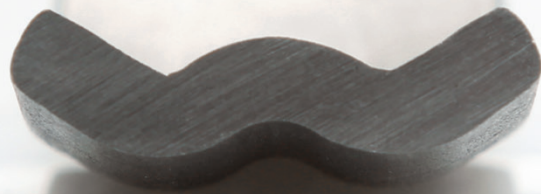
Climate change and narrowing harvest time windows are imposing ever greater demands on machine capacities and their reliability of operation.

This poses new challenges for farmers and contractors in terms of hardware investments and running costs, as headers increase in width and the cutting system is exposed to higher wear.

Generation L is the SCHUMACHER response. Our enhanced ASL and CML crop lifters are our answer to requests from users for maximum service life and minimum harvest losses.

WaveTrack

**Due to the wave profile
ASL and CML increase
in lifetime and stability.**



Longer service life



WaveTrack skid

Heavier headers and higher driving speeds subject the crop lifters to higher friction and abrasion, with negative implications for durability. For optimum reliability, the ASL and CML crop lifters have been given the WaveTrack base.

The wavy profile ensures that significantly more material is available in the worn skid area. In the case of a worn skid, a permanent stable center prevents the loss of the front lifter tip.

Depending on harvest conditions, a WaveTrack skid can offer a 20% longer lifetime on average.



Wear at same hectare output

Left side: standard sliding area, dangerously weakened

Right side: wave track area with loss stabilization

GENERATION L

Maximize your yields with ASL

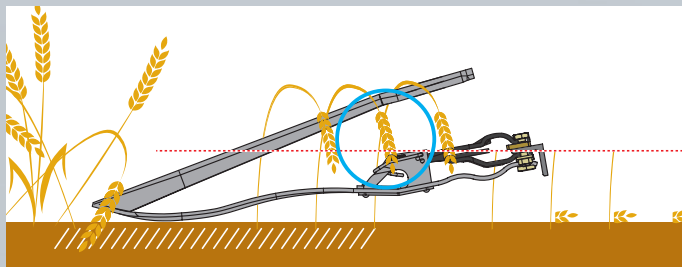
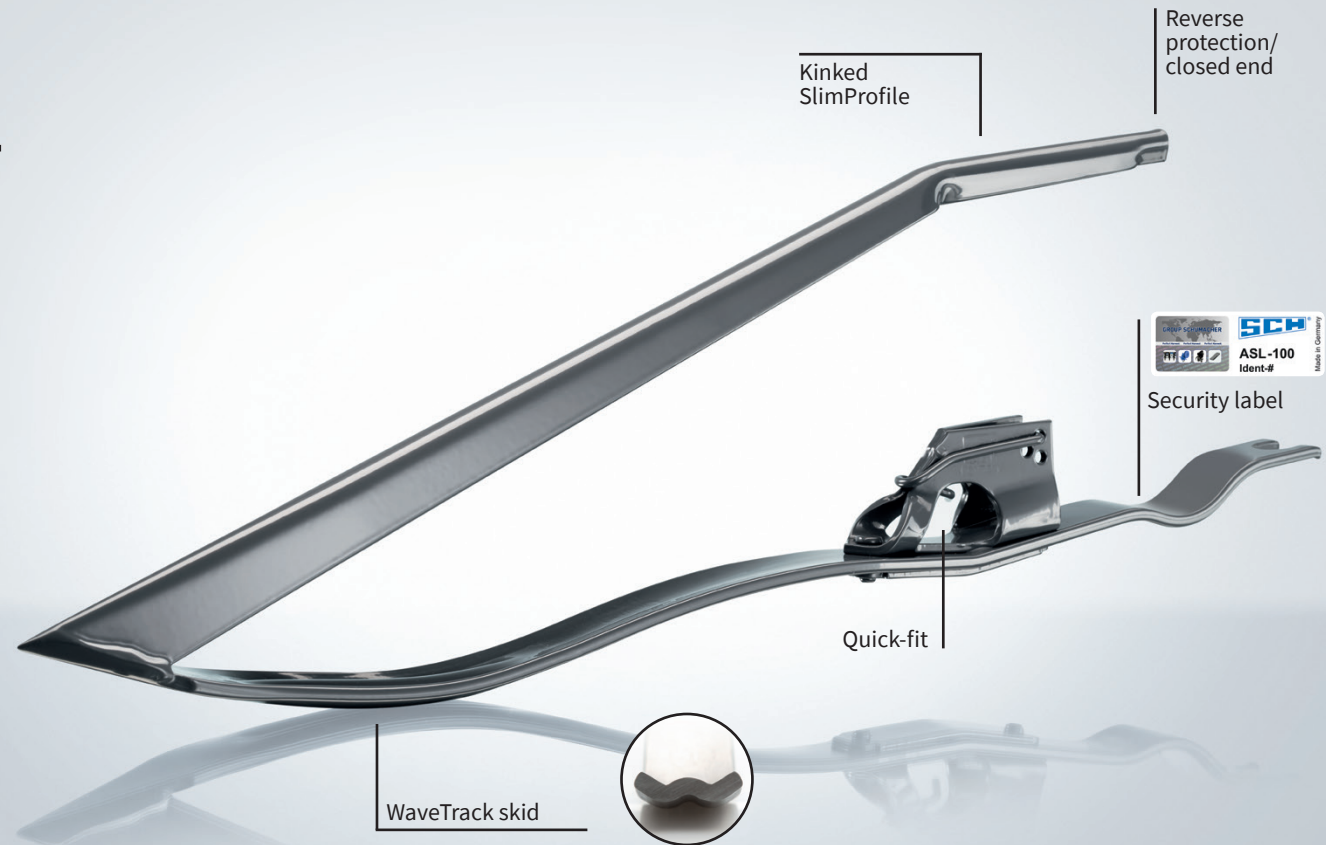


Raised, angled and closed SlimProfile

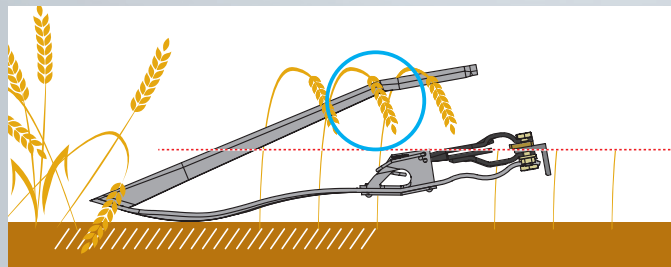
Higher yields and new, short-stemmed grain varieties with low-hanging ears can lead to losses on the cutter bar.

The crop lifters of the ASL generation stand out with their SlimProfile which is engineered at a steeper angle and has a kinked end. This new design lifts the stems sufficiently high and above the sections yet without hampering the reel. This maximizes your yields.

The closed end protects against damage from reversing reel tines.



A traditional crop lifter with a regular profile:
The ears are not lifted high enough.



The new ASL crop lifter with raised lifter profile:
The ears are effectively guided into the header

Order from your local farm machinery dealer.

The original

STANDARD ASL CRO

Watched this yet?

Watch the video on attaching our lifters
YouTube - GROUP SCHUMACHER
channel



PLIFTER

ASL quick-fit mechanism

Attached and height-adjusted without tools

Remove
locking clip
and insert
lifter into
mounting
spool



Raise lifter



Insert and
locking clip



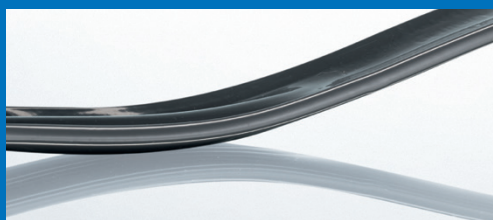
Schumacher Original



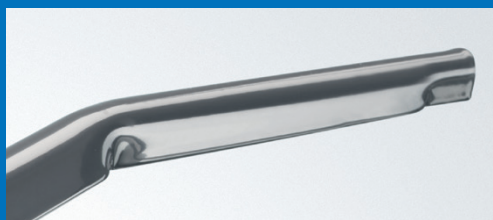
Security label with Schumacher hologram



Genuine Schumacher packaging



WaveTrack



SlimProfile

Boost your harvest yields

Why use crop lifters?

- Lifters reduce the overall machine wear as they prevent soil material getting into the machine when cutting close to the ground
- Lifters reduce losses in down crops, in short-stemmed cereal varieties and low-hanging ears and pods
- Lifters significantly enhance crop intake and threshing results by optimizing the material flow
- Lifters boost the header control

Models

Existing models	Existing ID No.	New models	New ID No.
ASK-100	16445	ASL-100	A013E
ASK-120	16587	ASL-120	A013F
ASK-121	16588	ASL-121	A013G
ASK-127	16589	ASL-127	A013H
CM-300	10181	CML-300	A013J
CM-400	10175	CML-400	A013I

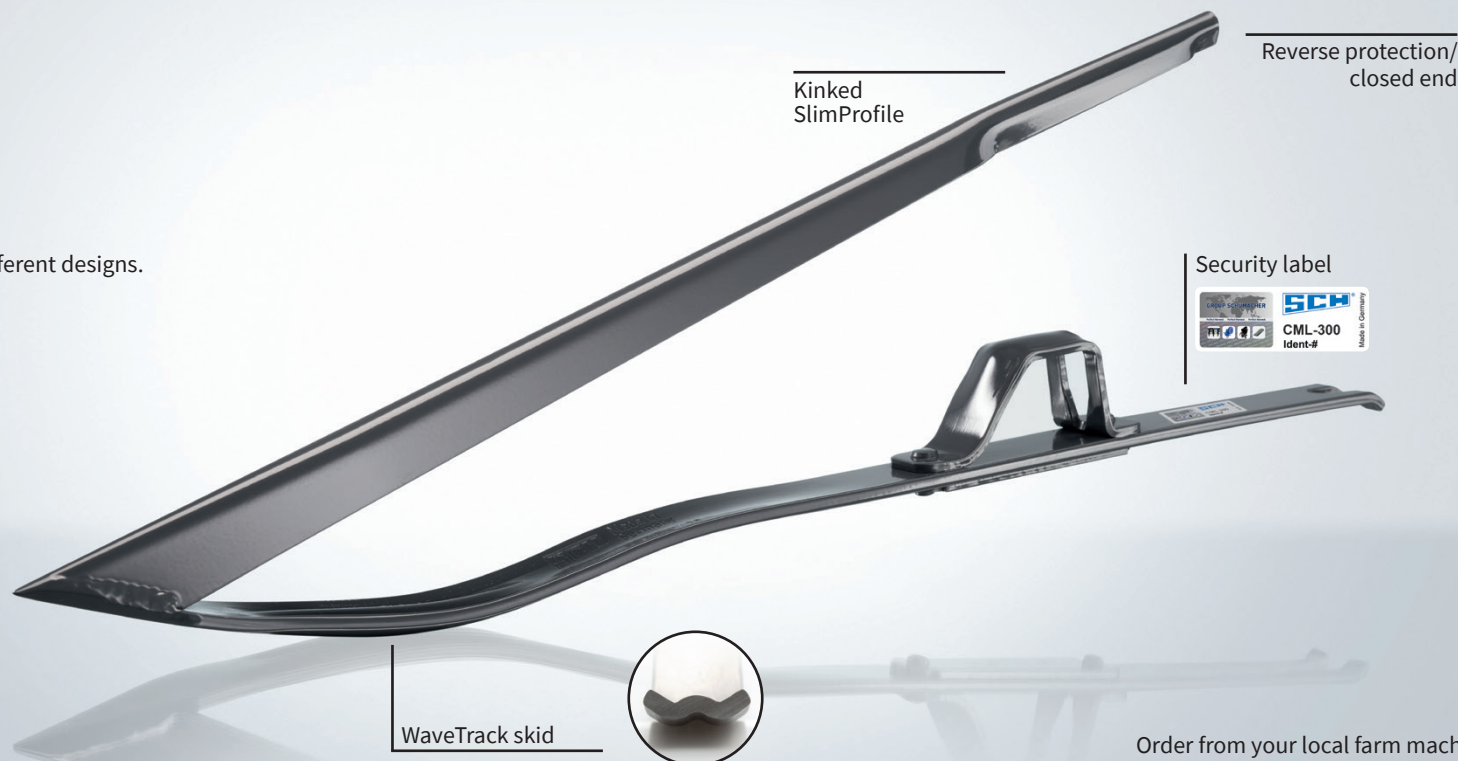
ASK crop lifters are replaced by the ASL series.
CM crop lifters are replaced by the CML series.

CML crop lifter

The CML lifter is available in two different designs.

CML-300: Regular cut

CML-400: Low cut



Order from your local farm machinery dealer.

Simply good.

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